

FIG. 2

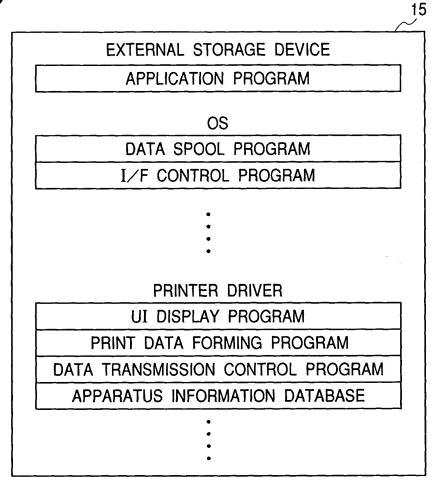


FIG. 3

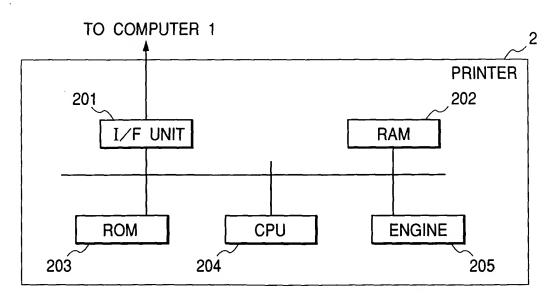


FIG. 4

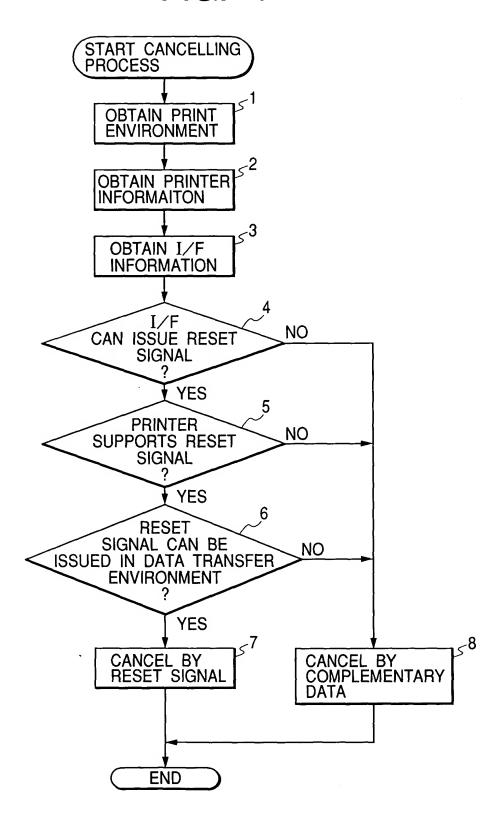
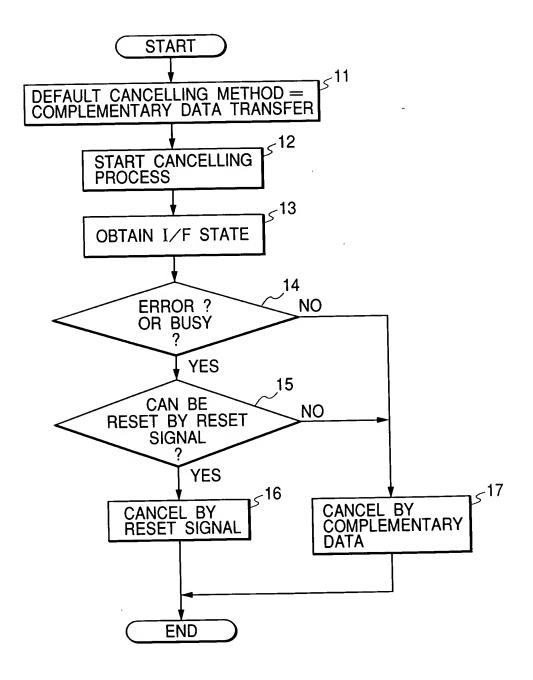
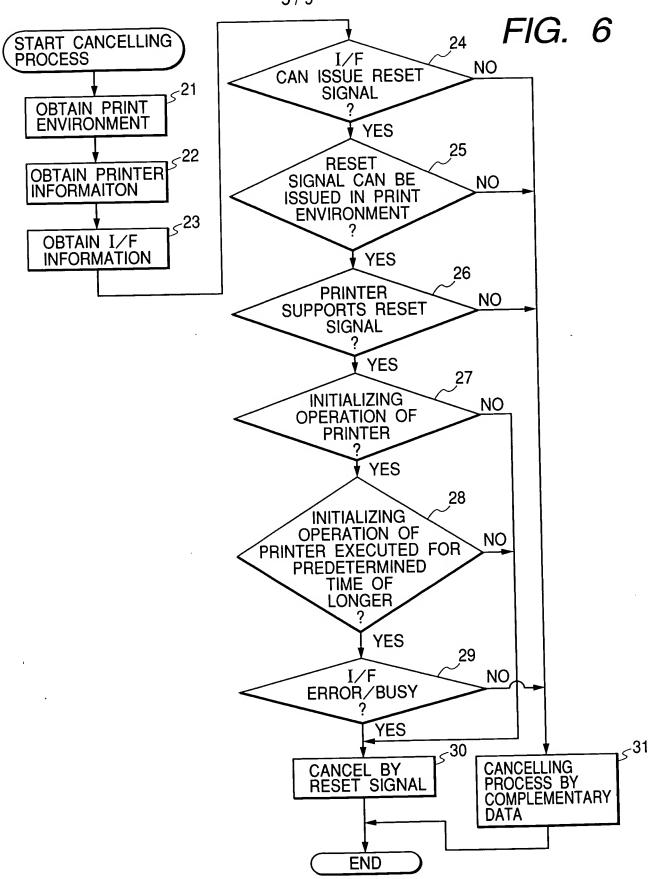
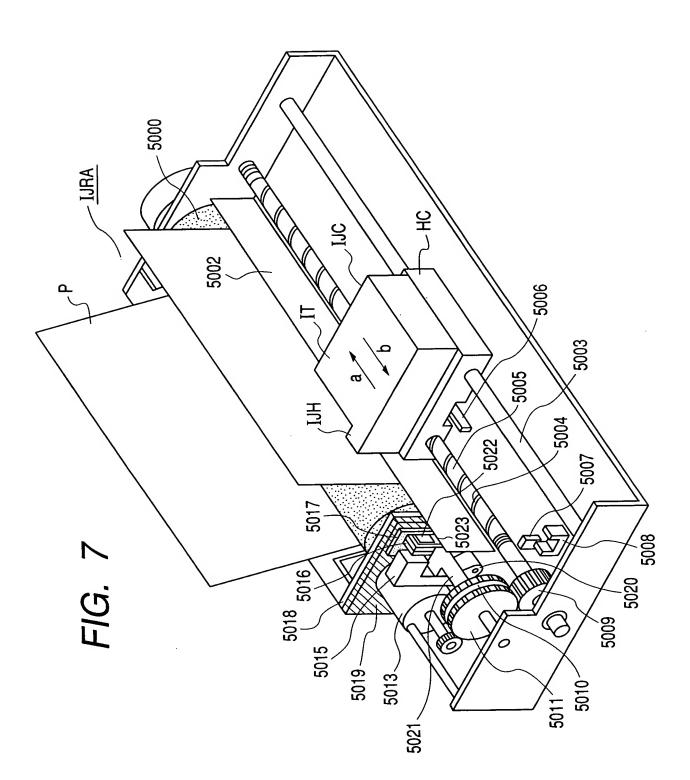


FIG. 5







## FIG. 8

PRINT	×
PRINTER — PRINTER NAME (N): BJX001  STATUS: PRINTER ORDINARILY USED: ONLINE TYPE: BJX001  PLACE: LPT: PSE6B8-1  COMMENT:	
PRINT RANGE  ALL (A)  PAGE DESIGNATION (G) 1 FROM PAGE (F)  TO PAGE (T)  CURRENT PAGE (S)	THE NUMBER OF COPIES  COPIES (C) 1  PRINT COPY BY COPY (O)
HEADER/HOOTER/DESIGN SHEET  ✓ HEADER PRINT (H) ✓ FOOTER PRINT (J)  ✓ DESIGN SHEET PRINT (D)	REDUCTION PRINT (R)  NOT REDUCE
	OK CANCEL

FIG. 9

TAG1 PAPER FEED PRINT QUALITY CANCELLING METHOD PAGE SETTING **FINISH** STANDARD S PRINT (F): FAVORITE SIZE (<u>S</u>) : A4 OUTPUT SIZE (Z): THE SAME AS ORIGINAL SIZE 1 (1 ~ 255) COPIES (C): ORIENTATION  $(\underline{\mathsf{T}}): \begin{picture}(100,0) \put(0,0){\line(1,0){100}} \put(0,0){\line(1,0){100}$ PAGE LAYOUT (L) : 1 PAGE/SHEET (STANDARD) (M): 100 ♣ % (50 ~ 200) ☐ SCALE  $\square$  STAMP ( $\underline{W}$ ): CONFIDENTIAL  $\blacksquare$ A4 (SCALE: AUTO) EDIT STAMP (I) .... CONFIRM SETTING (V) RESTORE (R) USER-DEFINED PAPER (U) PAGE OPTION (N) (A) **ADAPT HELP CANCEL** OK

## FIG. 10

MEMORY MEDIUM SUCH AS FD/CD-ROM, ETC.

## DIRECTORY INFORMATION

1ST DATA PROCESSING PROGRAM
PROGRAM CODE GROUP CORRESPONDING
TO STEPS IN FLOWCHART SHOWN IN FIG. 4

2ND DATA PROCESSING PROGRAM
PROGRAM CODE GROUP CORRESPONDING
TO STEPS IN FLOWCHART SHOWN IN FIG. 5

3RD DATA PROCESSING PROGRAM
PROGRAM CODE GROUP CORRESPONDING
TO STEPS IN FLOWCHART SHOWN IN FIG. 6

MEMORY MAP OF MEMORY MEDIUM